

B/O Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office Information Disclosure Statement by Applicant	Atty. Docket Number HESS3006/REF	Serial Number
	Applicant HESSE et al.	
	Filing Date 5/11/2000 November 12, 2001	Group

U.S. Patent Documents

Examiner Initial	Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate
BB	3,562,260 A	2/9/71	Ruggieri Pietro de et al.			
BB	3,717,627 A	2/20/73	Laing S. et al.			

Foreign Patent Documents

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

BB		Chemical Abstracts, vol. 131, no. 8, 23 August 1999, Columbus, Ohio, Abstract no. 97731, Mountford, Joanne C. et al., "Estrone potentiates myeloid cell differentiation: a role for 17.beta.-hydroxysteroid dehydrogenase in modulating hemopoiesis" XP002147254 Abstract & Exp. Hematol. (NY) 1999, 27(3), 451-460. (abstract only)
		Chemical Abstracts, vol. 120, no. 23, 6 June 1994, Columbus, Ohio, Abstract no. 290344, Lajeunesse, Daniel, "Effect of 17.beta.-estradiol on the human osteosarcoma cell line MG-63", XP002147255, Abstract & Bone Miner, 1994, 24(1), 1-16. (abstract only)
		Chemical Abstracts, vol. 119, no. 7, 16 August 1993, Columbus, Ohio, Abstract no. 63468, Escaleira, Maria Teresa F. et al., "Sex steroids induced up-regulation of 1,25-dihydroxyvitamin D3 receptors in T 47D breast cancer cells", XP002147256, Abstract & J. Steroid Biochem. Mol. Biol., 1993, 45(4), 257-63. (abstract only)
BB		Chemical Abstracts, vol. 116, no. 25, 22 June 1992, Columbus, Ohio, Abstract no. 248829, Liel, Yair et al., "Evidence that estrogens modulate activity and increase the number of 1,25-dihydroxyvitamin D receptors in osteoblast-like cells (ROS 17/2.8)", XP002147257, Abstract & Endocrinology (Baltimore), 1992, 130(5), 2597-601. (abstract only)

Examiner Radio	Date Considered 4/27/03
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EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; Draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.